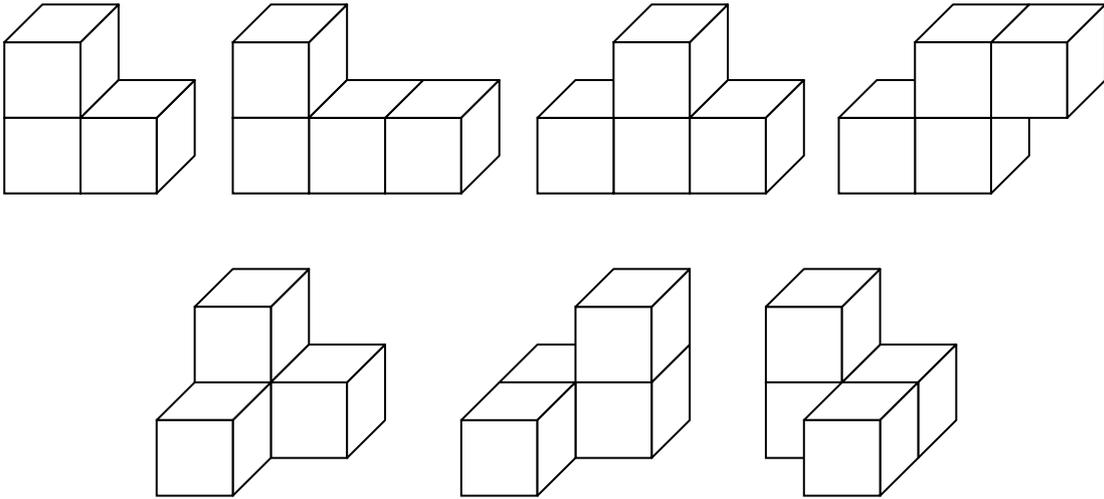
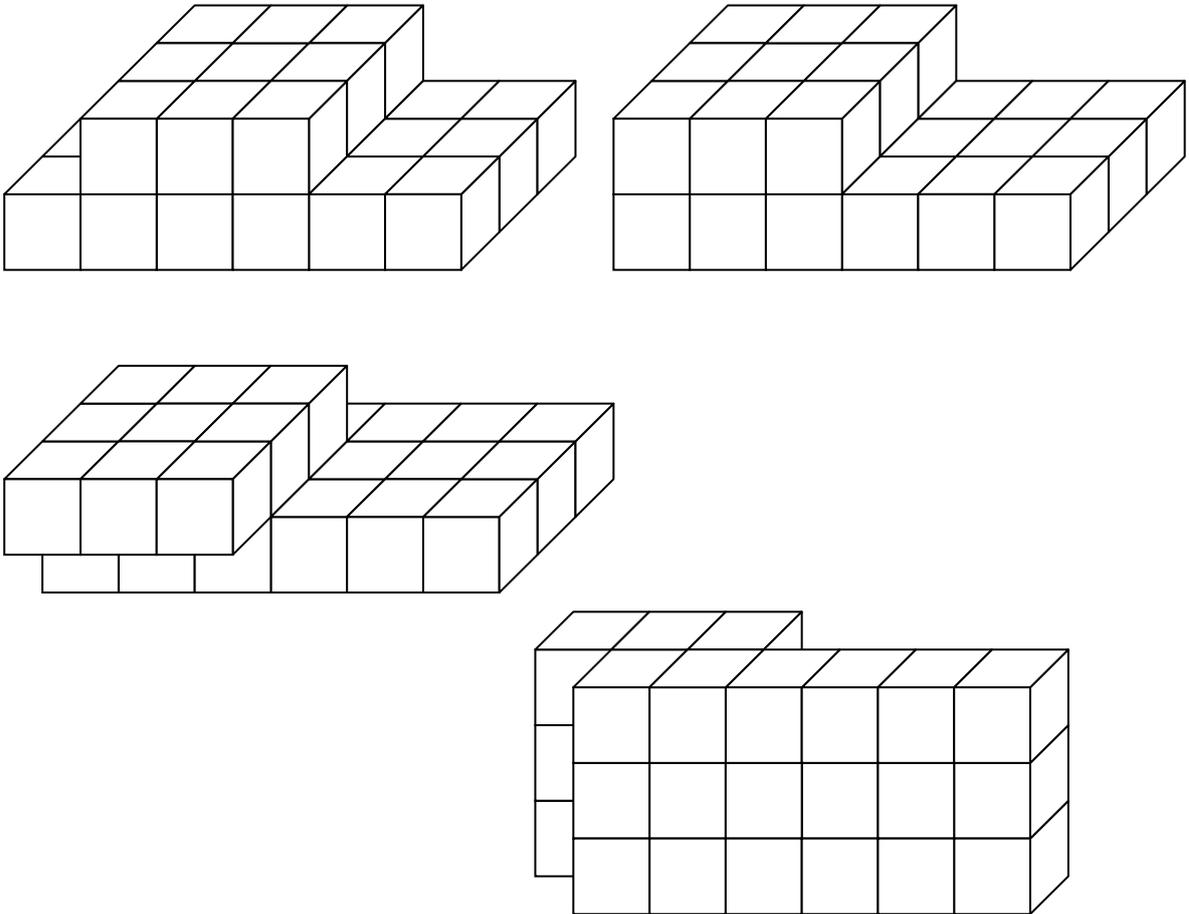


16 – Des pavés accolés (1)

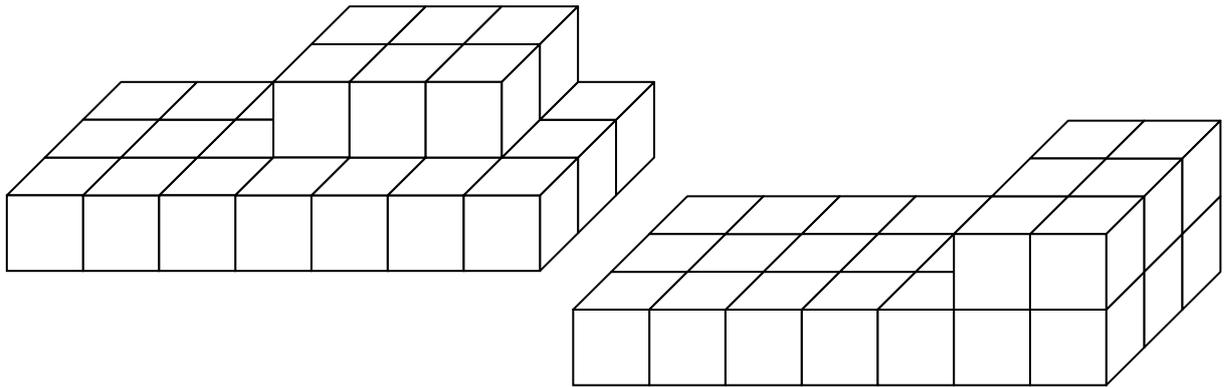
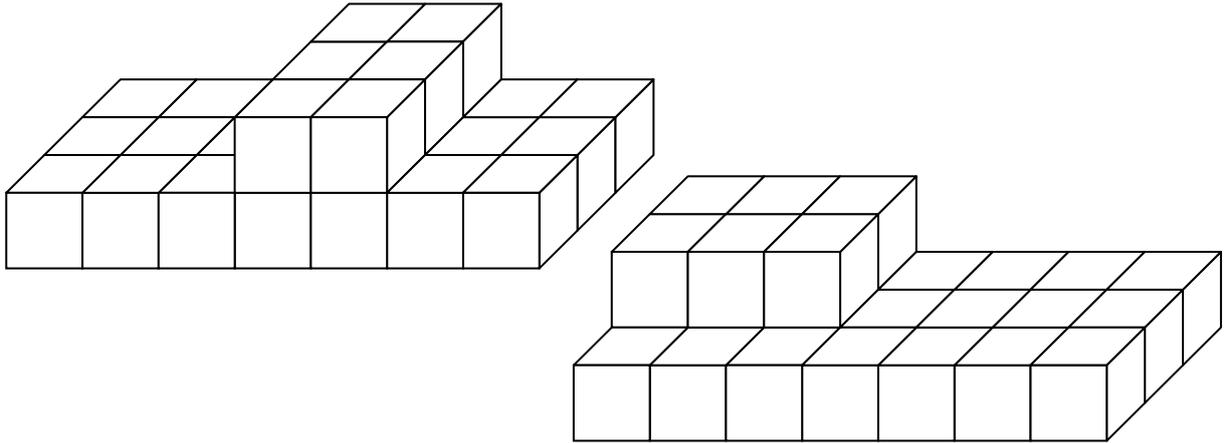
Les sept pièces pour construire les solides dessinés



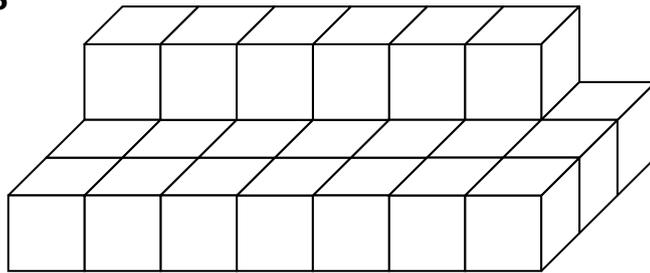
Pour $1 \times 3 \times 6 + 1 \times 3 \times 3$



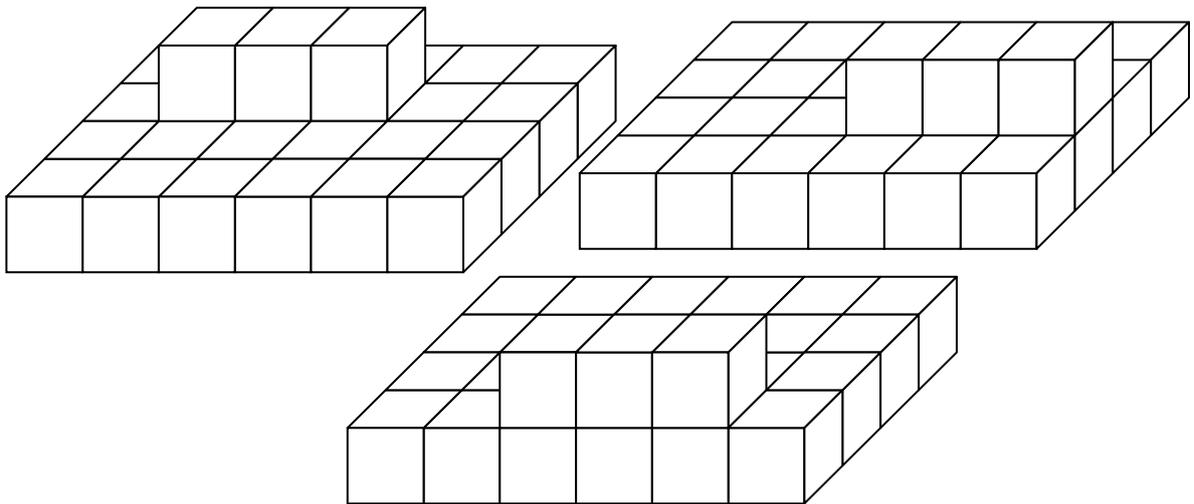
Pour $1 \times 3 \times 7 + 1 \times 2 \times 3$



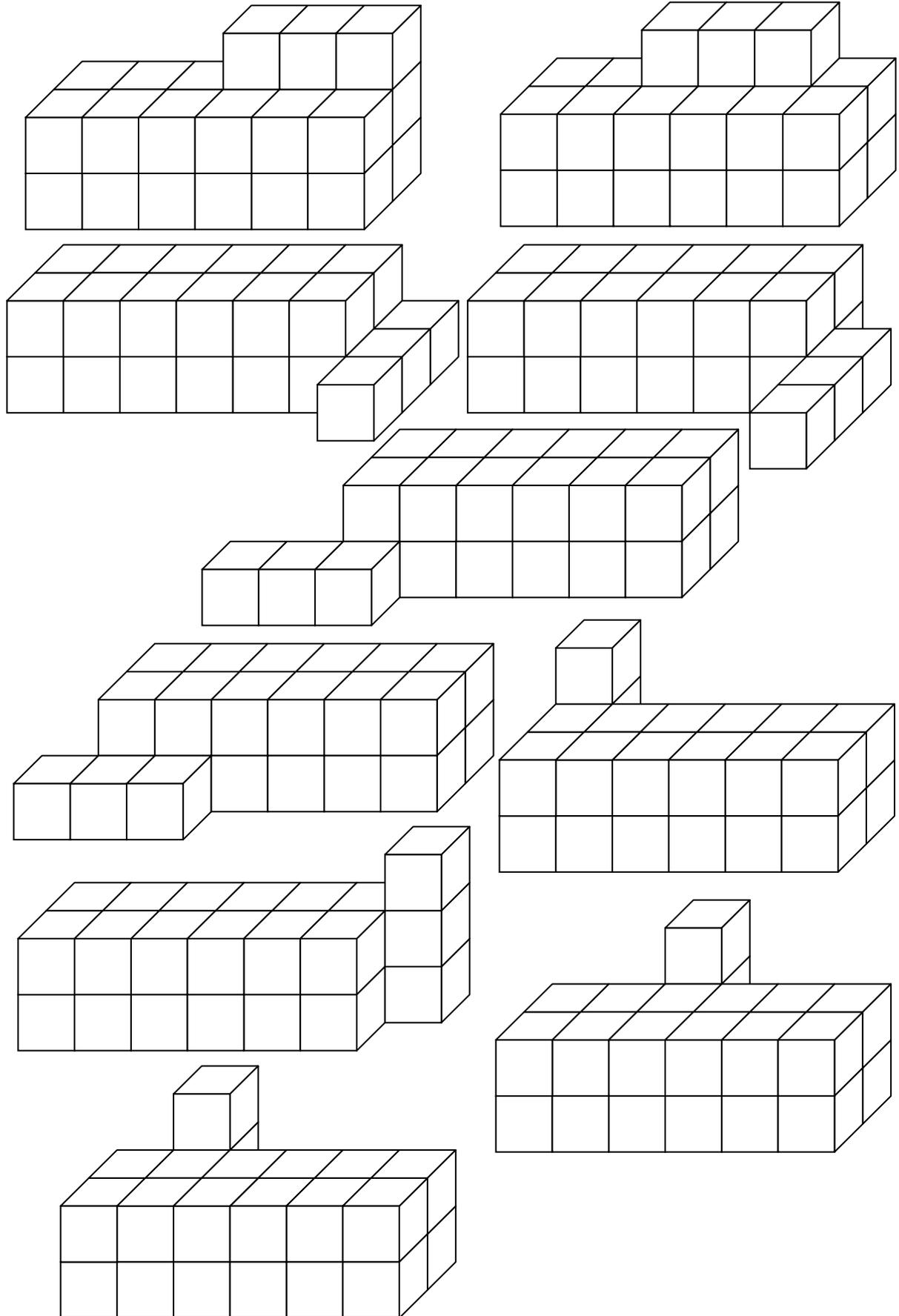
Pour $1 \times 3 \times 8 + 1 \times 1 \times 6$

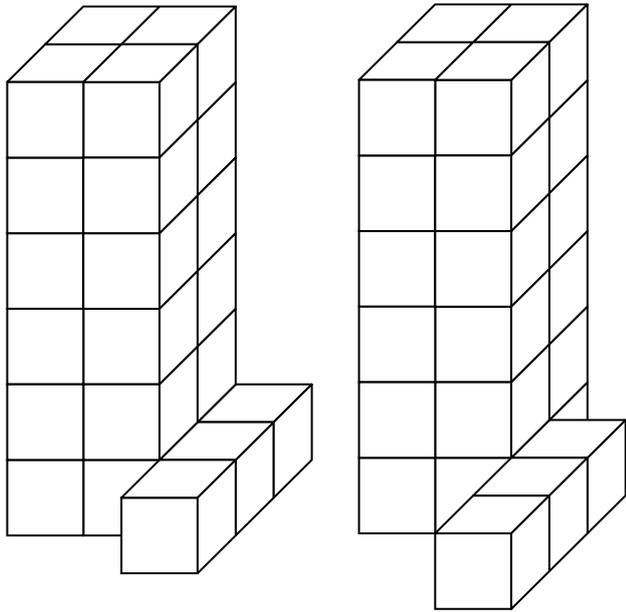


Pour $1 \times 4 \times 6 + 1 \times 1 \times 3$

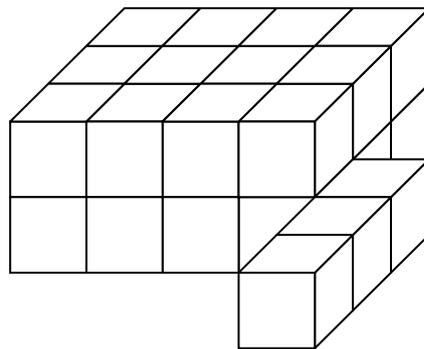
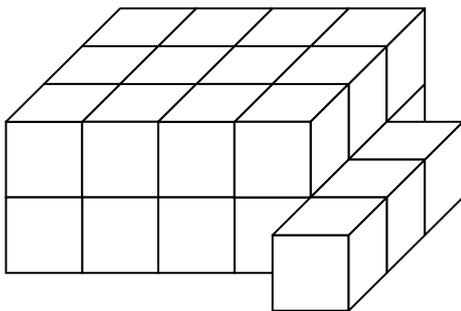
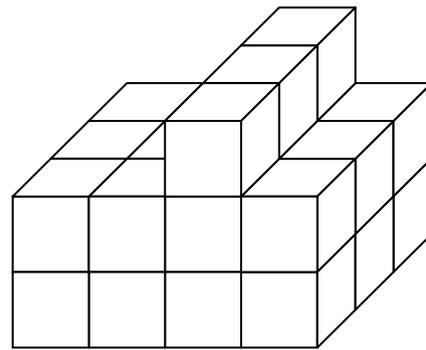
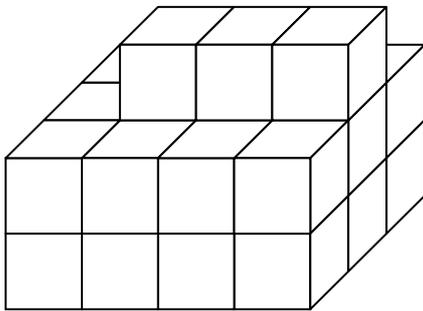
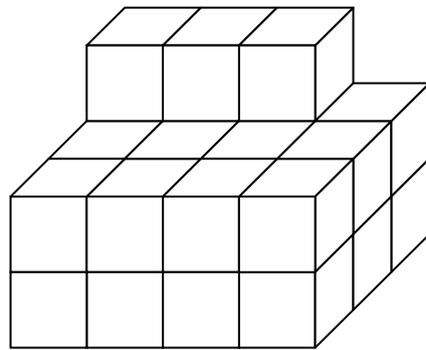
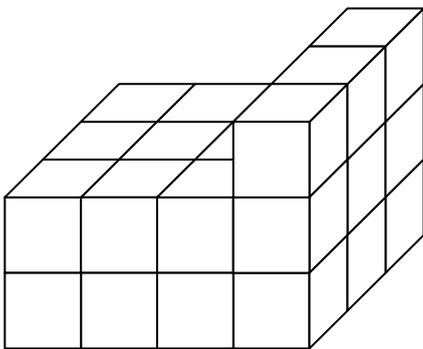


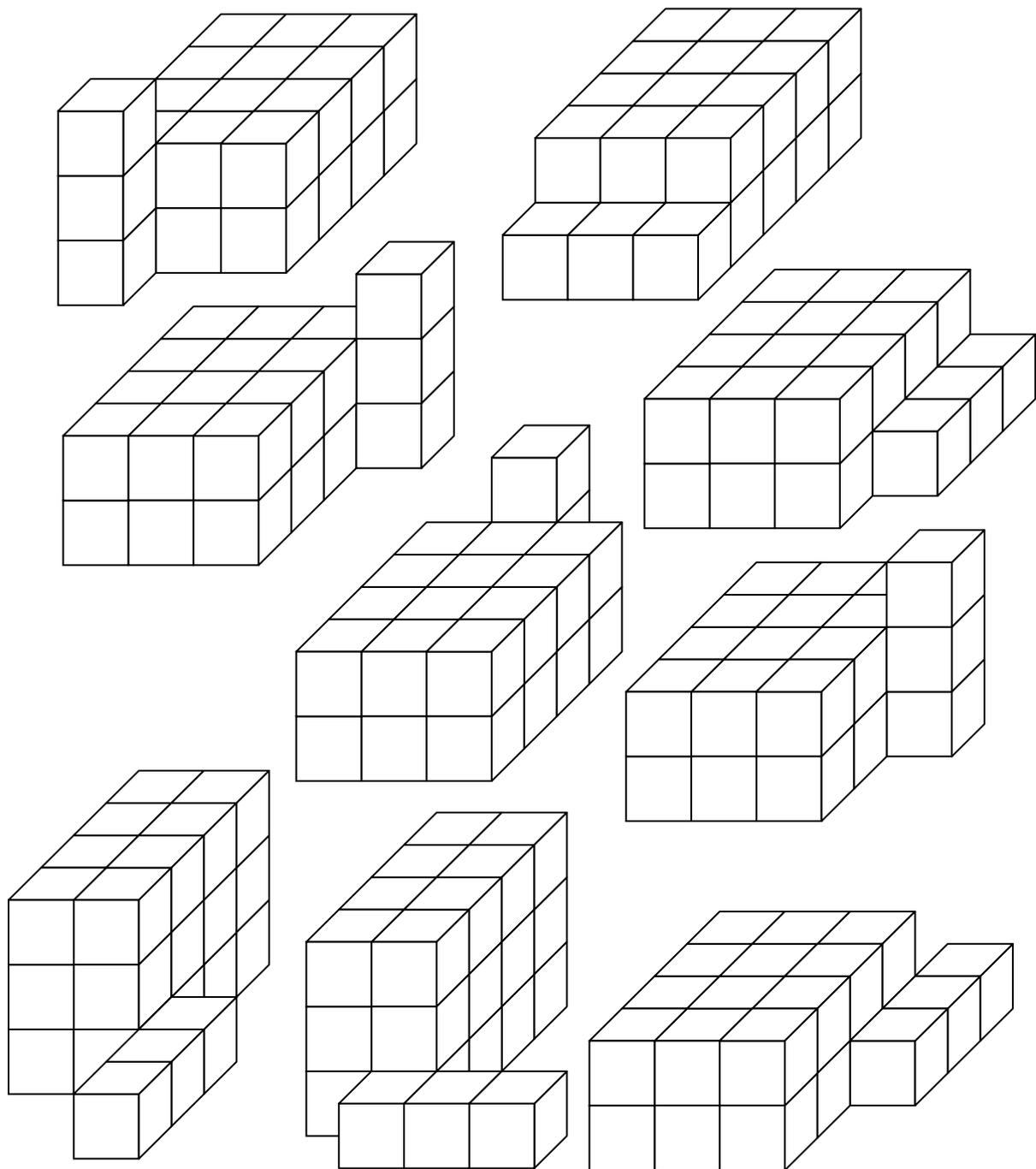
Pour $2 \times 2 \times 6 + 1 \times 1 \times 3$



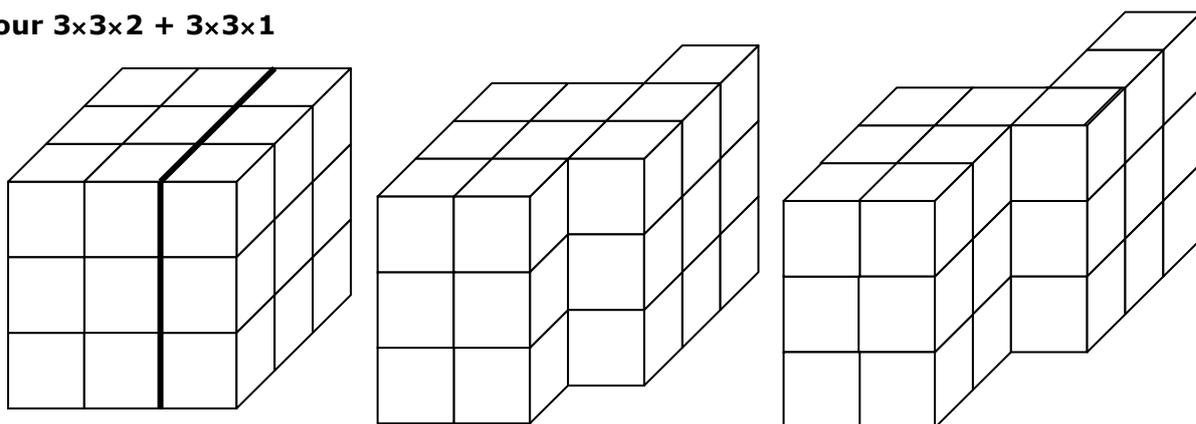


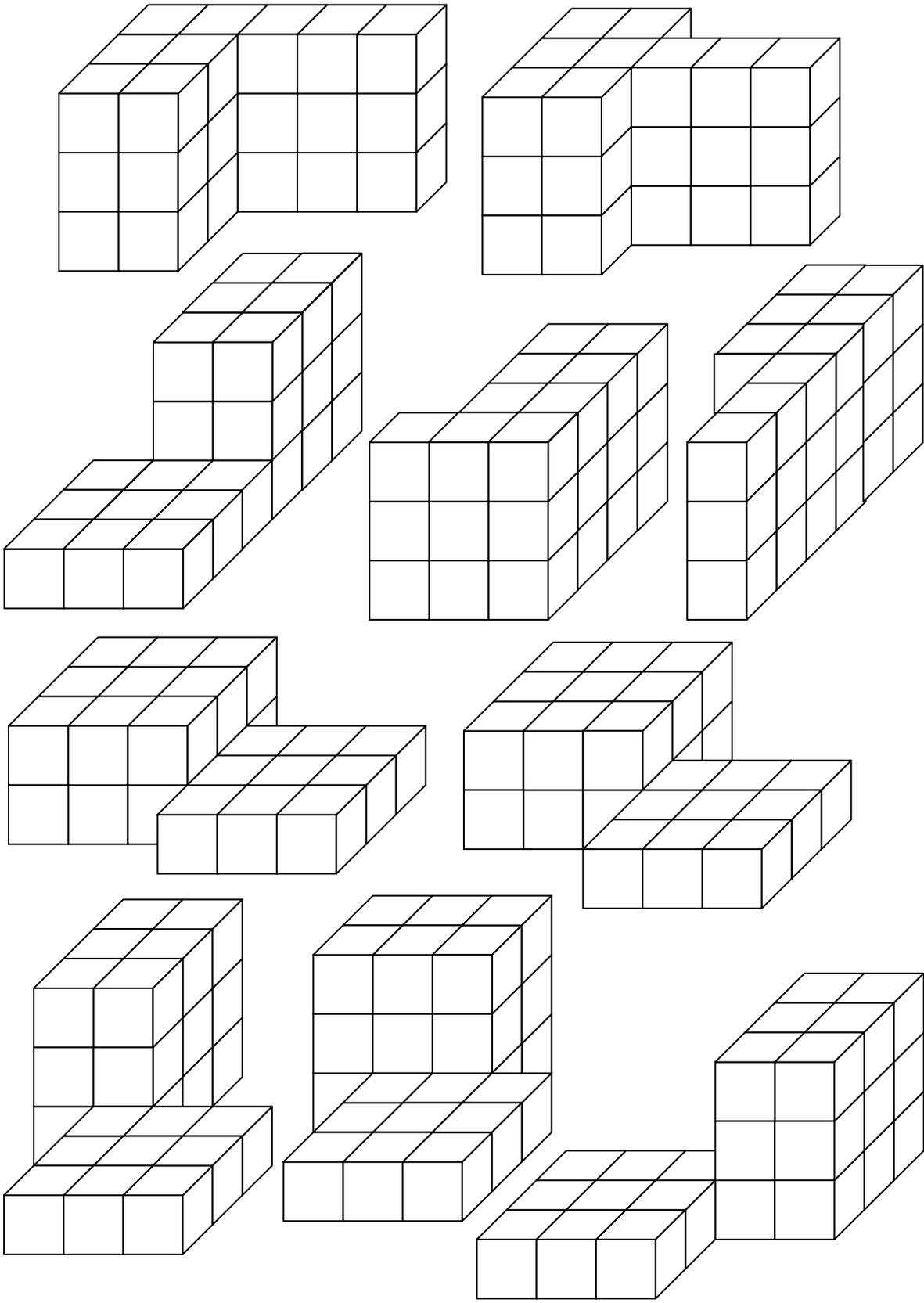
Pour $2 \times 3 \times 4 + 1 \times 1 \times 3$

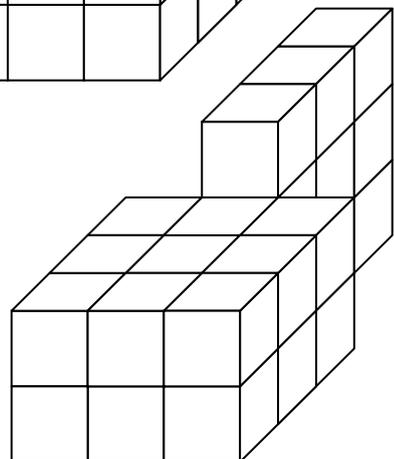
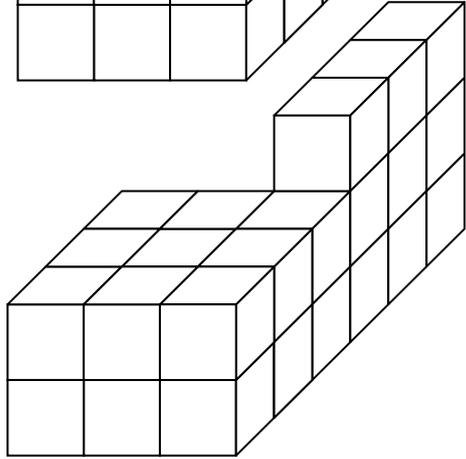
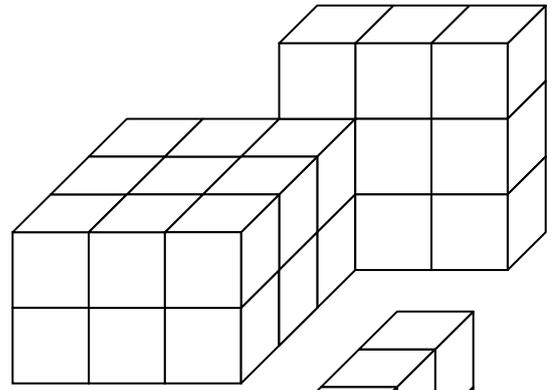
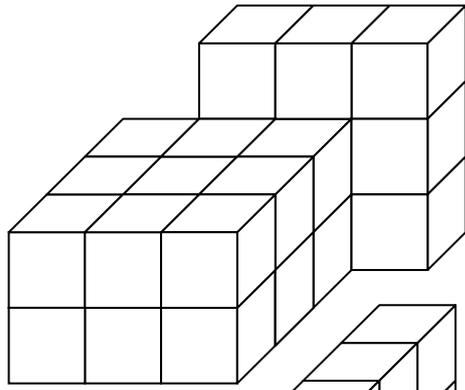




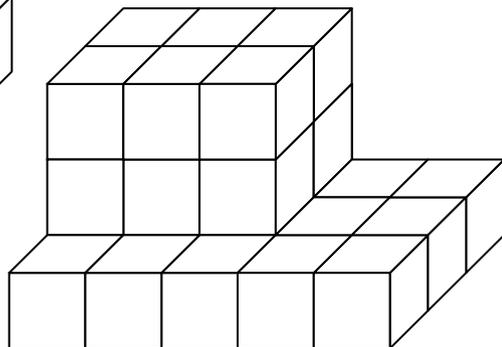
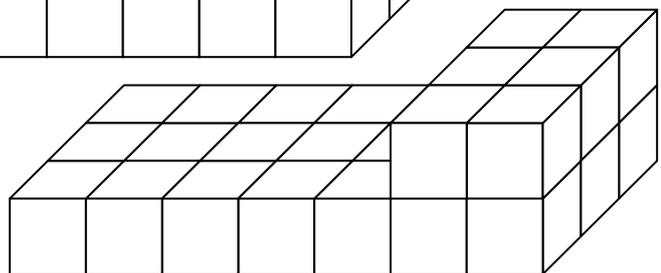
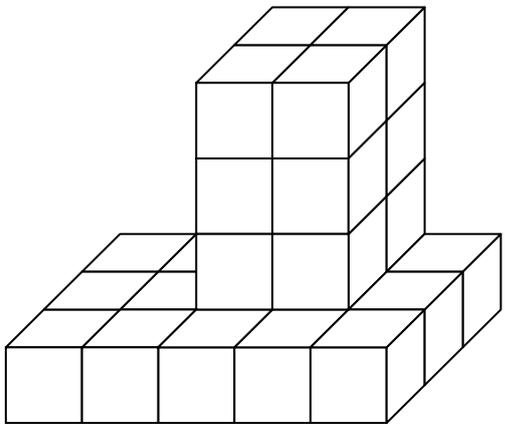
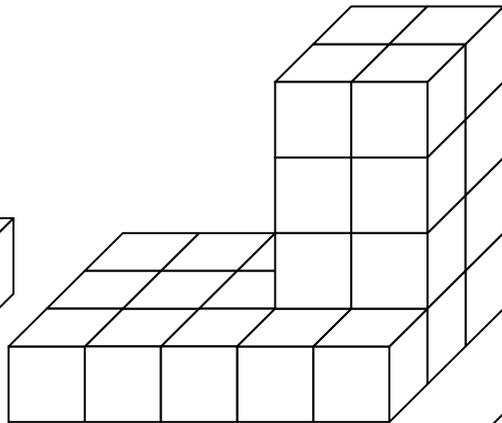
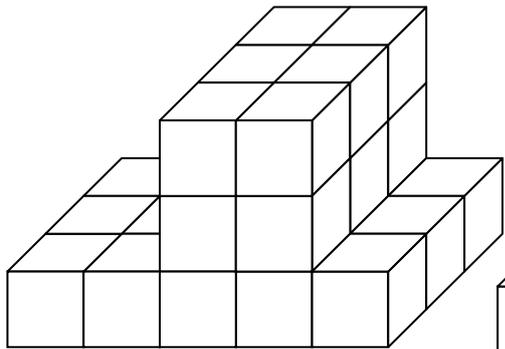
Pour $3 \times 3 \times 2 + 3 \times 3 \times 1$

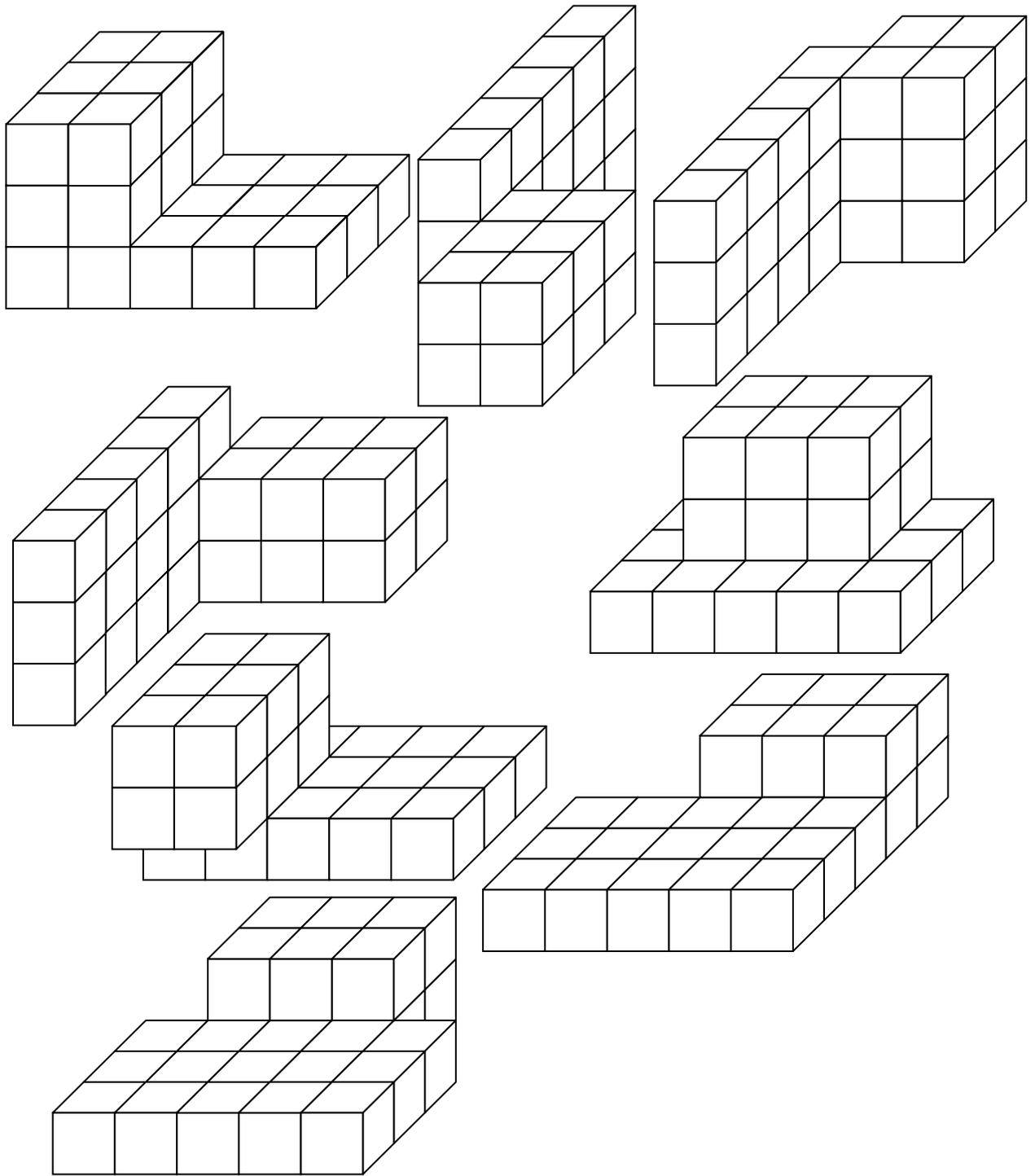






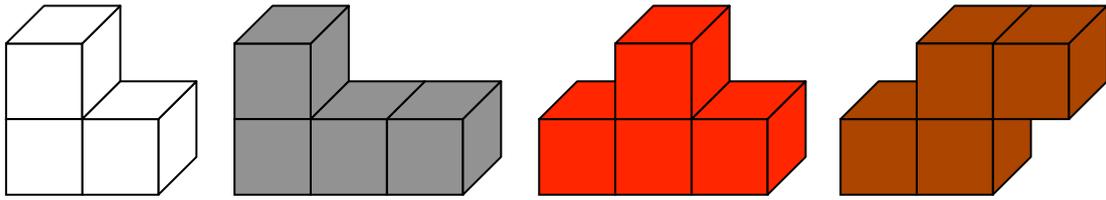
Pour $3 \times 5 \times 5 + 2 \times 2 \times 3$



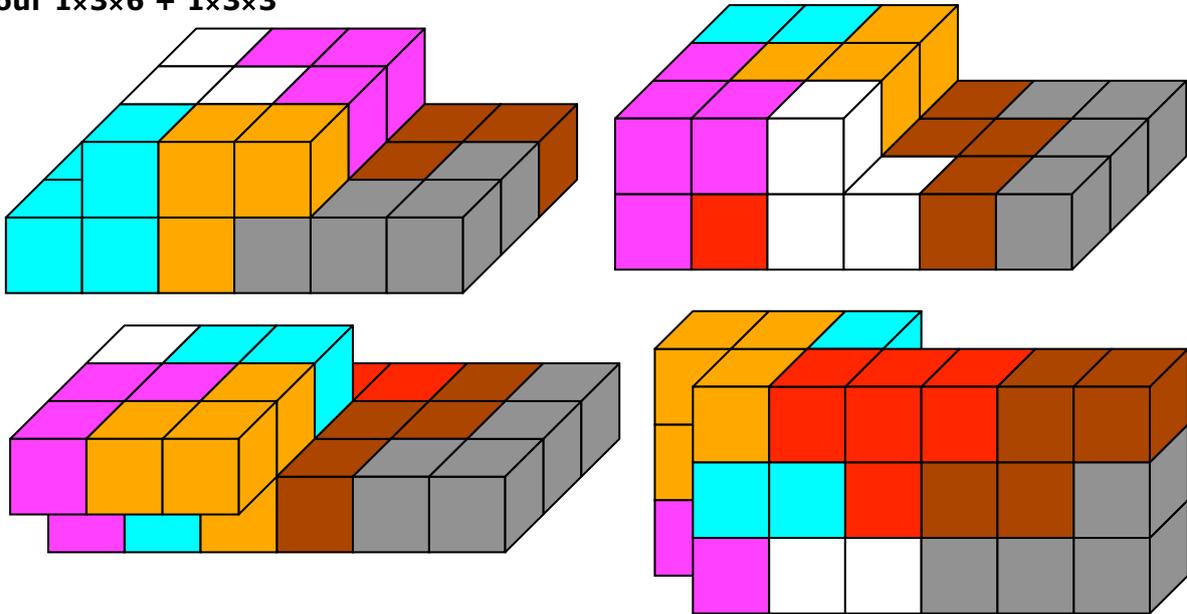


16 – Des pavés accolés (1)

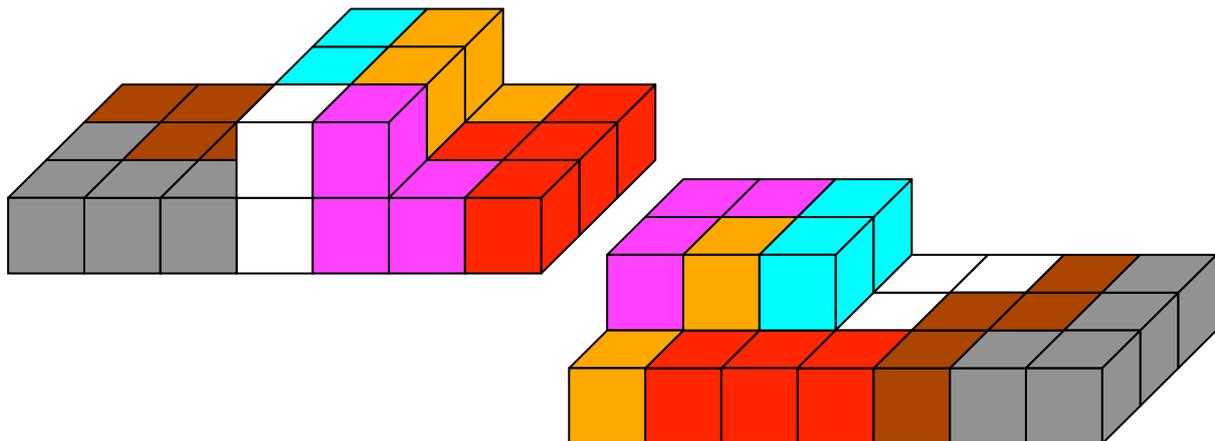
Les sept pièces pour construire les solides dessinés

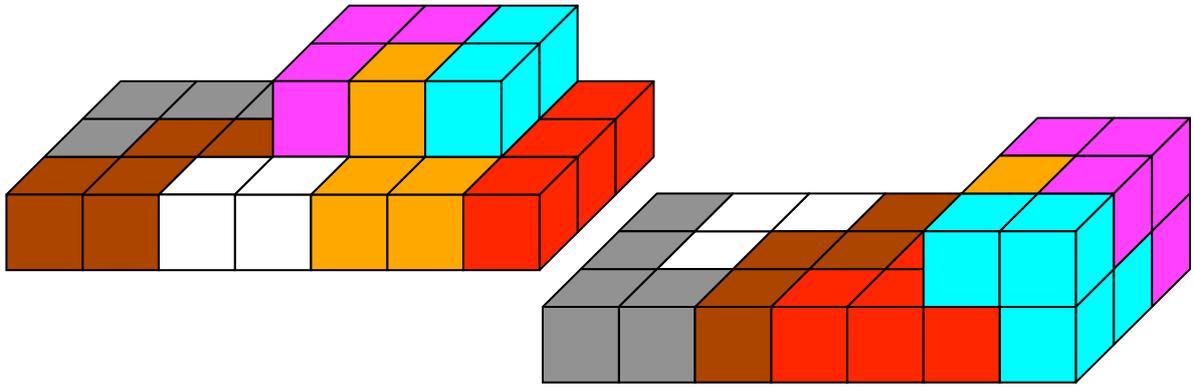


Pour $1 \times 3 \times 6 + 1 \times 3 \times 3$

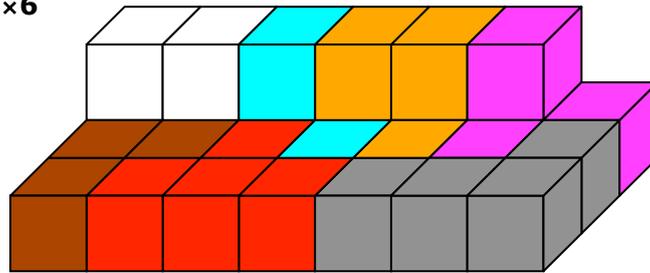


Pour $1 \times 3 \times 7 + 1 \times 2 \times 3$

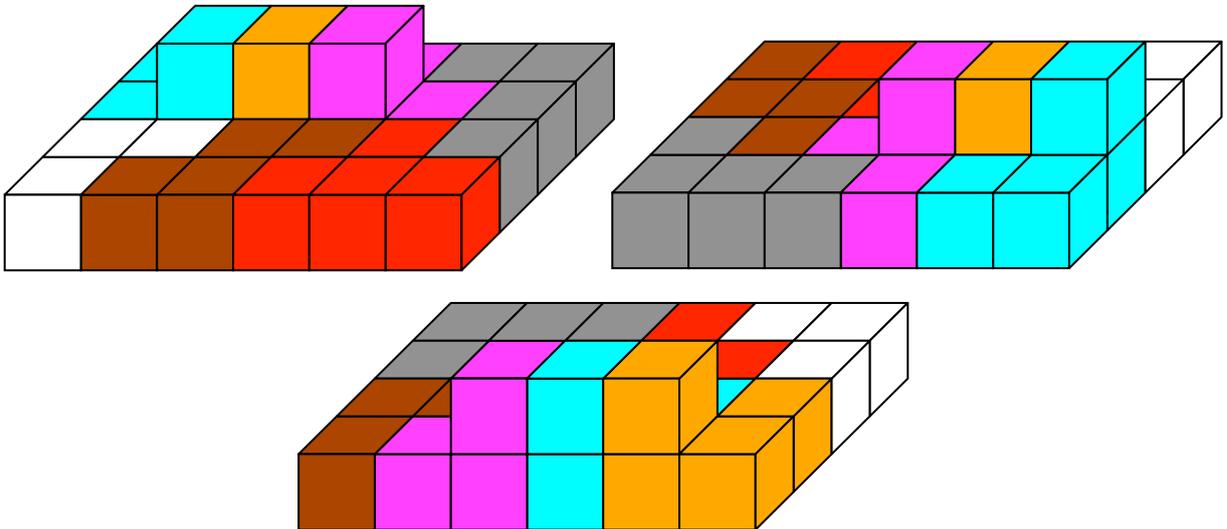




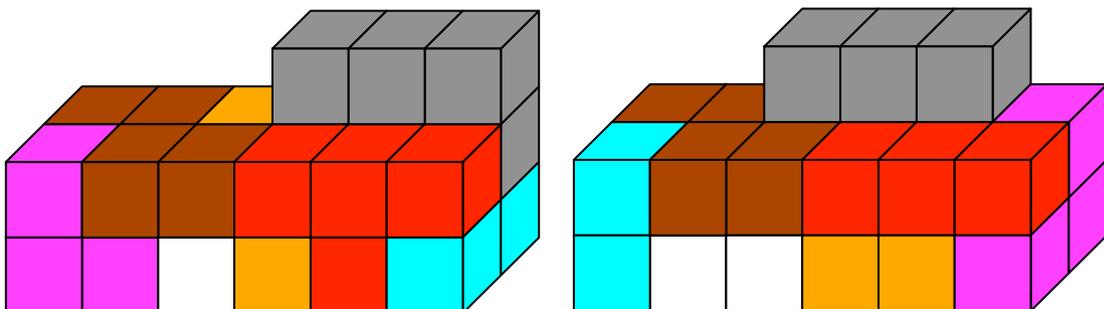
Pour $1 \times 3 \times 8 + 1 \times 1 \times 6$

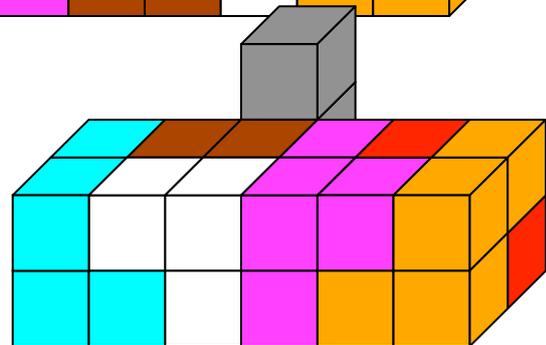
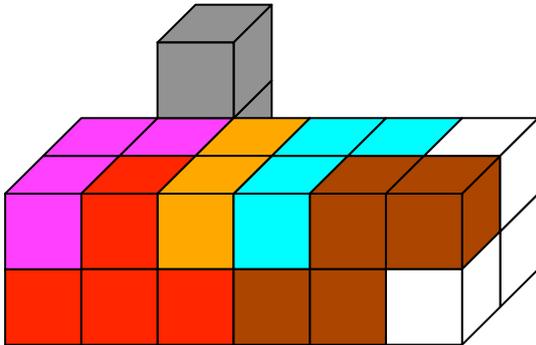
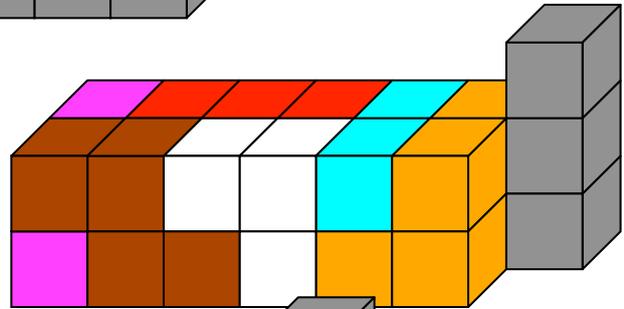
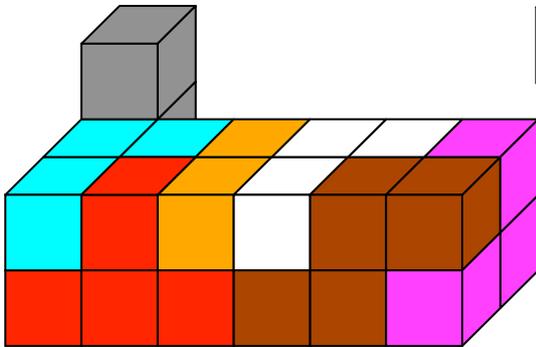
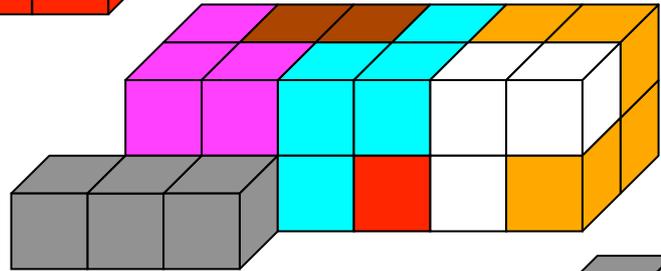
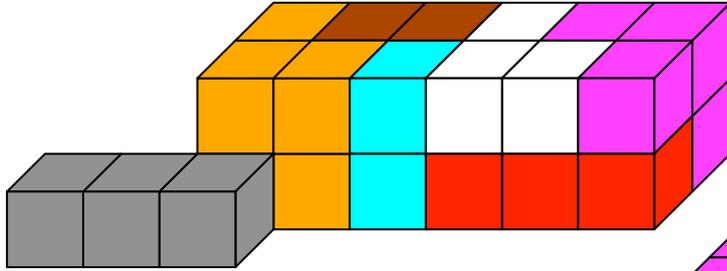
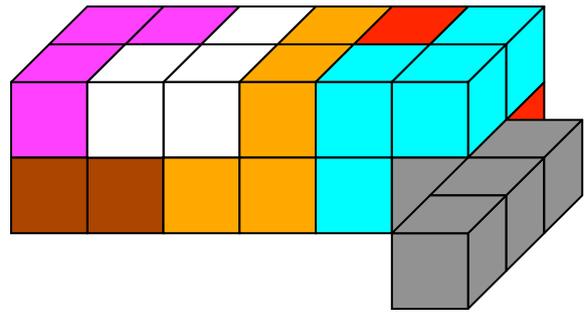
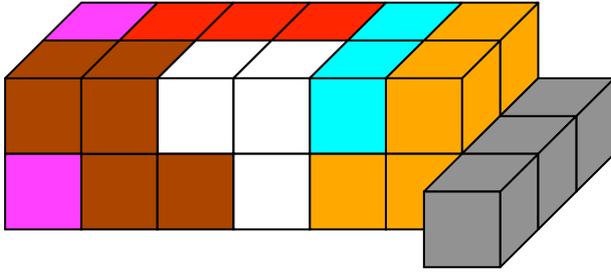


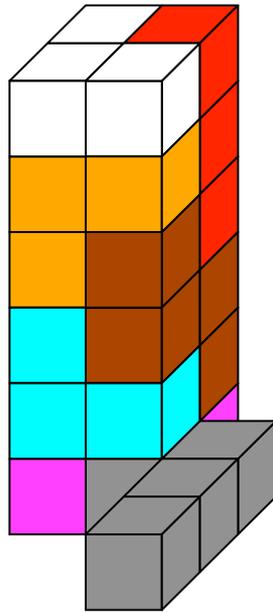
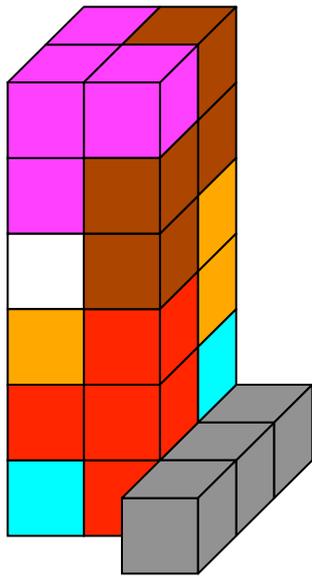
Pour $1 \times 4 \times 6 + 1 \times 1 \times 3$



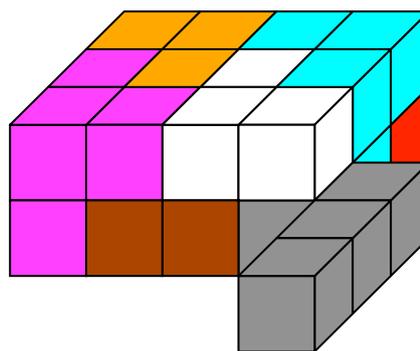
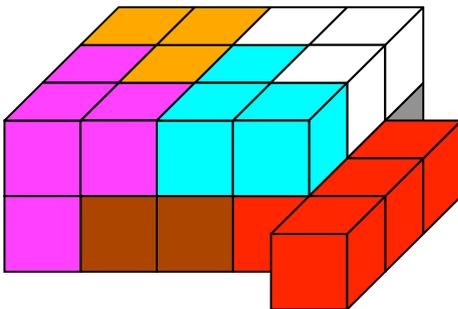
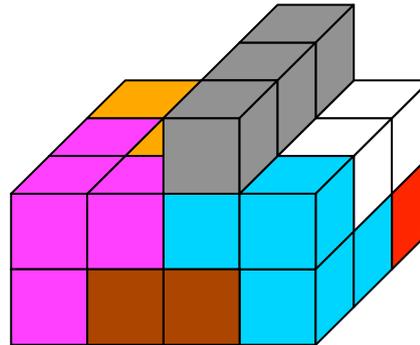
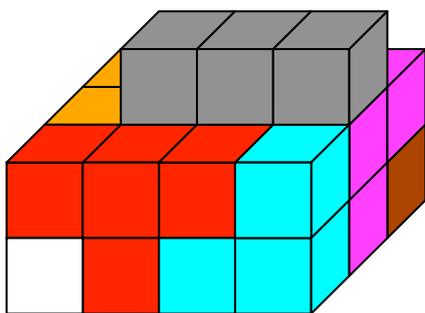
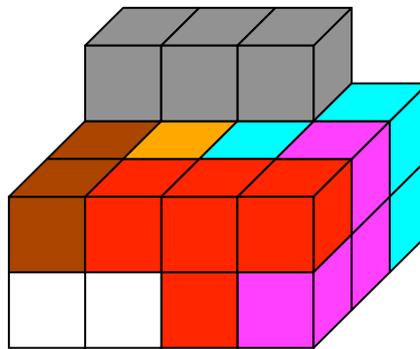
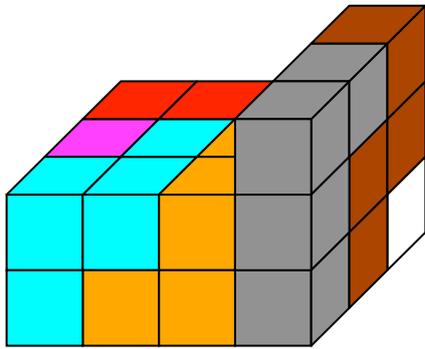
Pour $2 \times 2 \times 6 + 1 \times 1 \times 3$

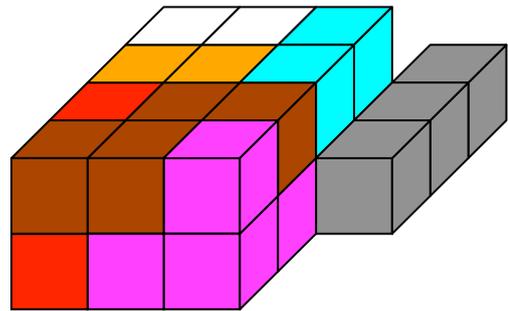
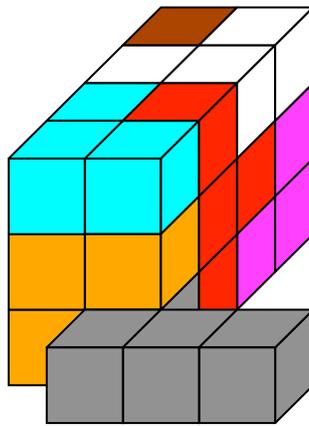
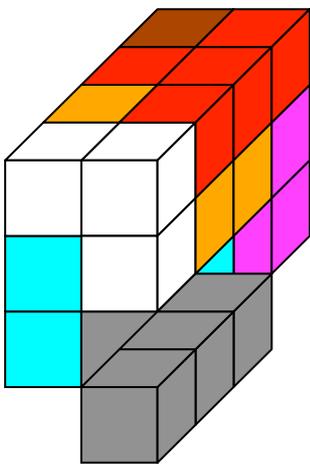
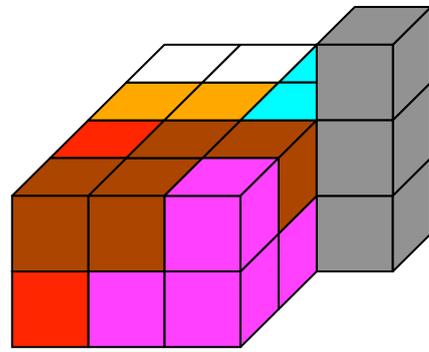
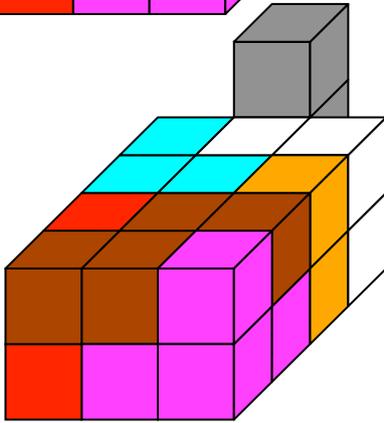
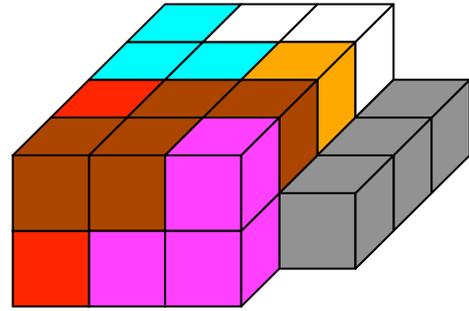
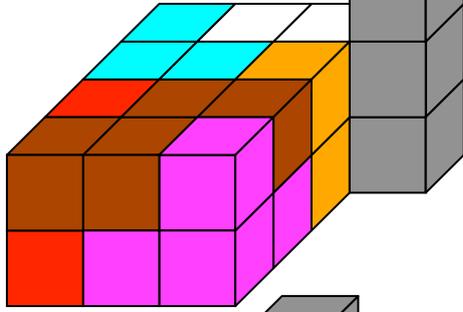
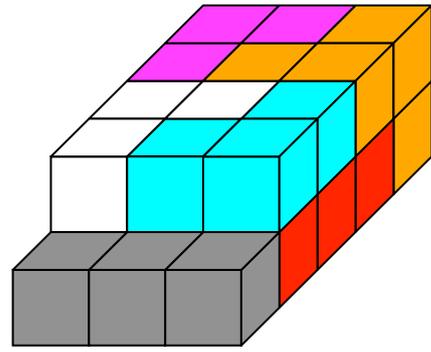
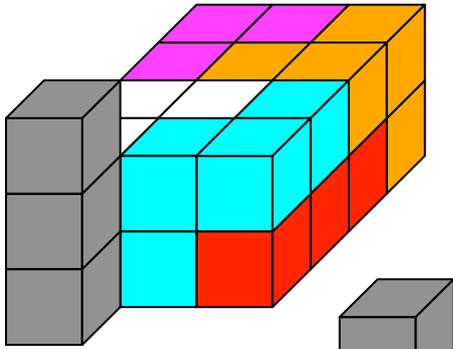




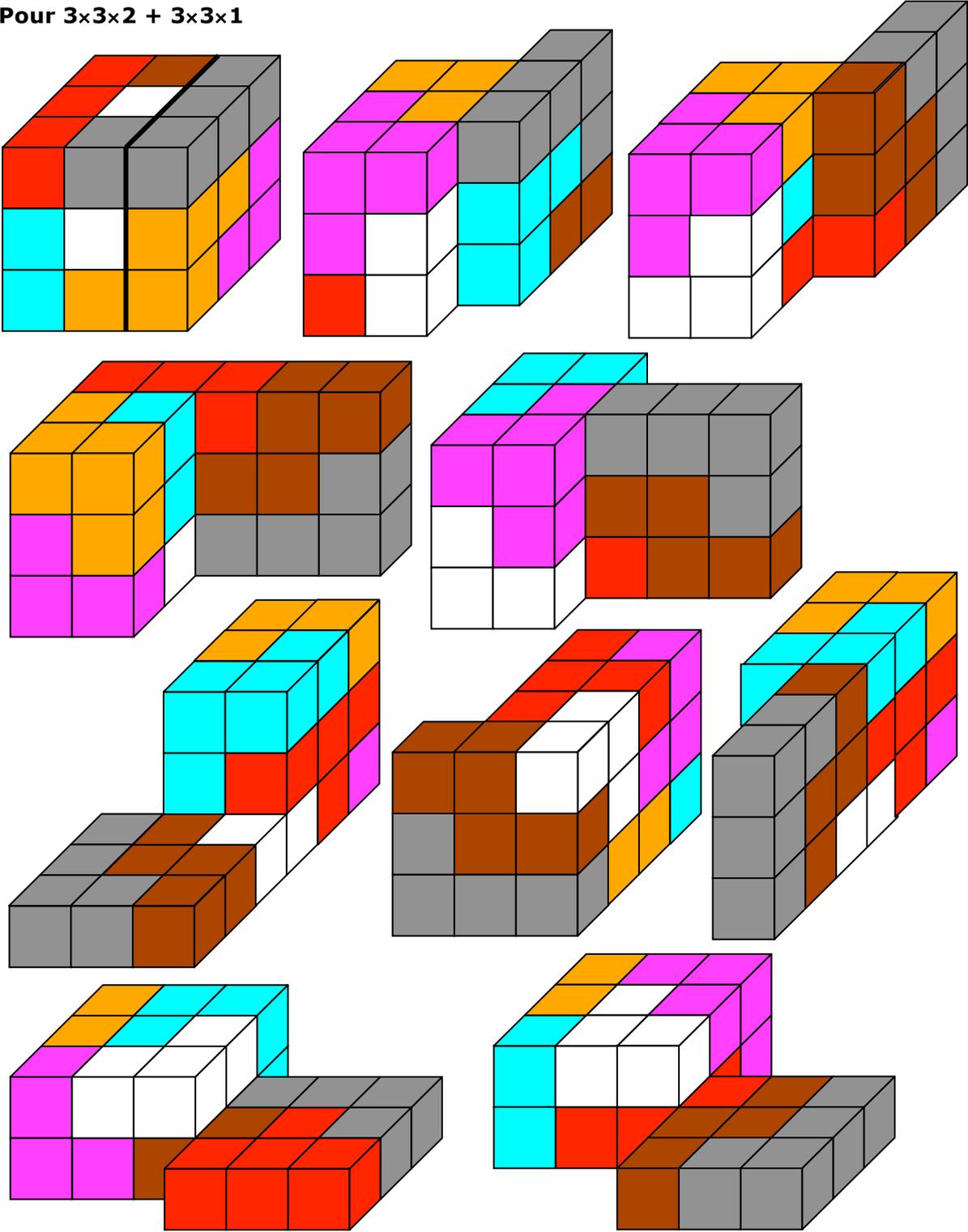


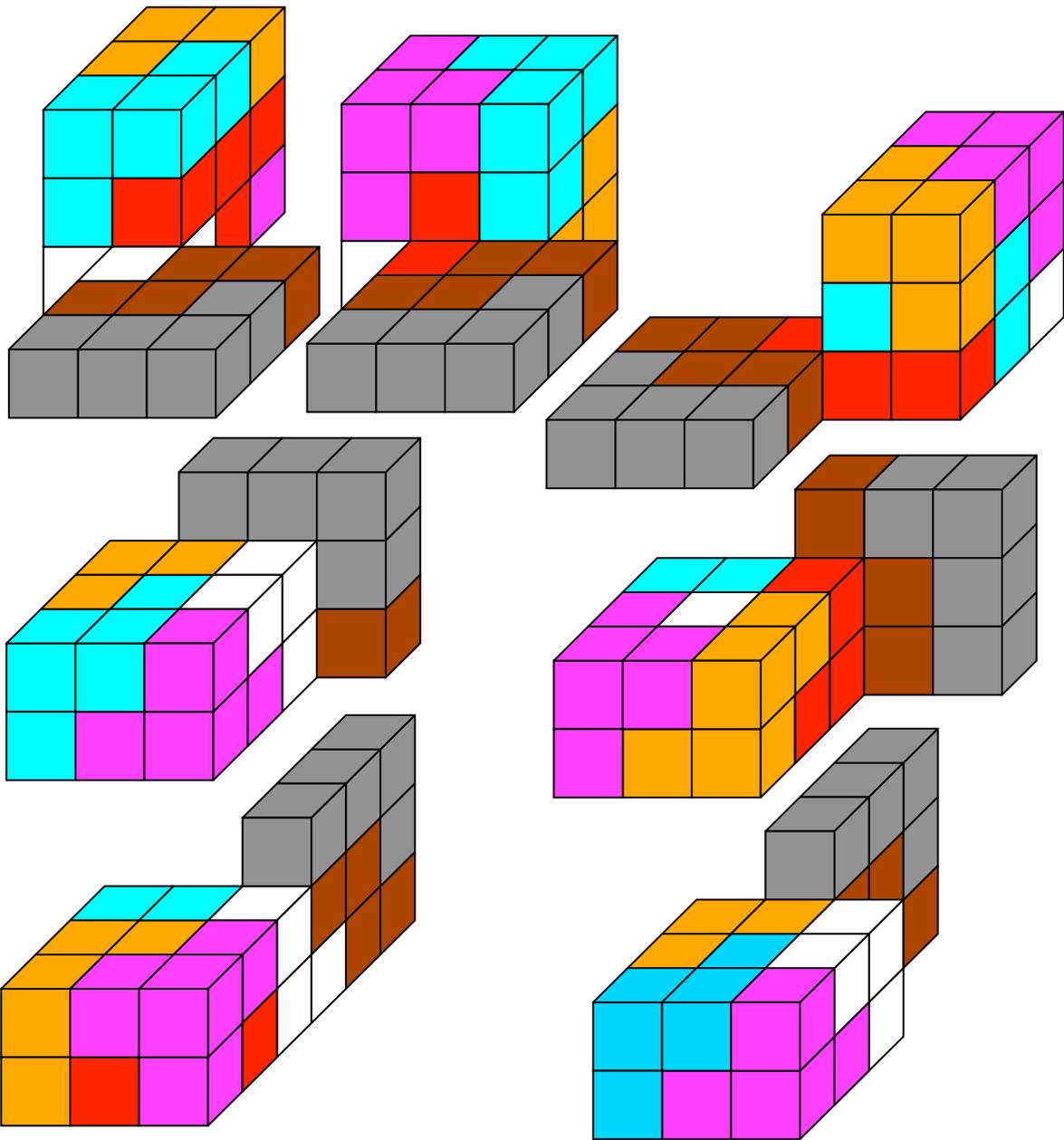
Pour $2 \times 3 \times 4 + 1 \times 1 \times 3$





Pour $3 \times 3 \times 2 + 3 \times 3 \times 1$





Pour $3 \times 5 \times 5 + 2 \times 2 \times 3$

